

MAGNETIC/NON-MAGNETIC ARGAN PRESS
CAKE NANOCCELLULOSE FOR THE
SELECTIVE EXTRACTION OF SUDAN DYES
IN FOOD SAMPLES PRIOR TO THE
DETERMINATION BY CAPILLARY LIQUID
CHROMATOGRAPY

Yassine Benmassaoud, María J. Villaseñor, Rachid
Salghi, Shehdeh Jodeh, Manuel Algarra,
Mohammed Zougagh, Ángel Ríos



www.elsevier.com/locate/talanta

PII: S0039-9140(17)30140-6
DOI: <http://dx.doi.org/10.1016/j.talanta.2017.01.041>
Reference: TAL17223

To appear in: *Talanta*

Received date: 9 October 2016
Revised date: 8 January 2017
Accepted date: 12 January 2017

Cite this article as: Yassine Benmassaoud, María J. Villaseñor, Rachid Salghi, Shehdeh Jodeh, Manuel Algarra, Mohammed Zougagh and Ángel Ríos MAGNETIC/NON-MAGNETIC ARGAN PRESS CAKE NANOCCELLULOSE FOR THE SELECTIVE EXTRACTION OF SUDAN DYES IN FOOD SAMPLES PRIOR TO THE DETERMINATION BY CAPILLARY LIQUID CHROMATOGRAPY, *Talanta*, <http://dx.doi.org/10.1016/j.talanta.2017.01.041>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and a review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain

**MAGNETIC/NON-MAGNETIC ARGAN PRESS CAKE NANOCELLULOSE FOR THE
SELECTIVE EXTRACTION OF SUDAN DYES IN FOOD SAMPLES PRIOR TO THE
DETERMINATION BY CAPILLARY LIQUID CHROMATOGRAPY**

Yassine Benmassaoud^{a,b,c}, María J. Villaseñor^a, Rachid Salghi^c, Shehdeh Jodeh^d, Manuel Algarra^e,
Mohammed Zougagh^{b,f}, Ángel Ríos^{a,b*}

^aDepartment of Analytical Chemistry and Food Technology, University of Castilla-La Mancha Ciudad Real, Spain.

^bRegional Institute for Applied Chemistry Research (IRICA). 13004 Ciudad Real, Spain.

^cLaboratory of Applied Chemistry and Environment, ENSA, Université Ibn Zohr, PO Box 1136, 80000 Agadir, Morocco

^dDepartment of Chemistry, An-Najah National University, P. O. Box 7, Nablus, Palestine.

^eDepartment of Inorganic Chemistry. Faculty of Science, University of Málaga. 29007 Málaga, Spain.

^fCastilla-La Mancha Science and Technology Park. 20006 Albacete, Spain.

*Corresponding author. angel.rios@uclm.es

Download English Version:

<https://daneshyari.com/en/article/5141078>

Download Persian Version:

<https://daneshyari.com/article/5141078>

[Daneshyari.com](https://daneshyari.com)